











## CE22LD90DV-B

- WXGA Resolution
- HD Ready
- 1 Scart Socket
- 1 HDMI input
- SD Card Slot
- PC input
- USB input
- Black Gloss Finish





## CE22LD90DV-B

TECHNICAL DETAILS	CE22LD90DV-B
Screen Size (inch / cm)	22/55
Resolution	1366 x 768
Brightness (cd/m2)	400 m2
Contrast Ratio	800:1
Viewing Angle (H/V)	170/160
Response Time (ns)	8
Tuning System	9
Analog Broadcasting - F/S Tuning	Yes
Full Auto Tuning	Yes
Channel Swap	Yes
Fine Tuning	Yes
Plug & Play	Yes
ATS (Automatic Tuning System with Auto Sort)	Yes
Digital Broadcasting - Full Auto Tuning	Yes
Auto Logical Channel Sort	Yes
Manual Channel Sort	Yes
EPG	Yes
Definition (both HD & SD/SD Only)	SD
OFDM Demodulation	Yes
Channel Positions - Analogue/Digital	200/1000
Built In Freeview	Yes
System	
Colour System	PAL/SECAM
NTSC	3.58 via scart, 4.43 via scart
Sound System	B/G-D/K-K'-I/I'-L/L'
NICAM Stereo	Yes
A2 Stereo	Yes
Picture	100
Comb Filter Digital (4H/2H) PAL/NTSC Comb Filter	3D Comb Filter
Colour Temperature Control	Yes
Sound	160
Bass Expander	No
Automatic Volume Level Control	Yes
Headphone Jack	Yes
Audio Output Power 10% THD (Watt)	2x4w
Head Phone Volume Control	Yes
Teletext - page memory	Yes – 1000 Page Memory
Terminal	
SCART 1	Yes
SCART 2	No
USB Terminal	Yes
Audio out (via mini din connector)	Yes
HDMI - HD Ready/DVI	Yes (x2)
YPbPr	Yes
SPDIF	Yes
PC-in (VGA)	Yes
PC-Audio in	Yes
Other features	
DVD Player	Yes
PAP/PIP	Yes (PIP Picture)
Hotel Mode	No
Auto Wide Selection	Yes
Picture Selection Mode	Eco, Dynamic, Natural, Cinema
Timer On/Off	
	Yes
Child Lock	Yes
Power Spec	
Power Supply Voltage/Current	220 – 240 V AC
Power Supply Voltage/Current Power Consumption Standby Mode	Less than 1W
Power Supply Voltage/Current Power Consumption Standby Mode Power On	Less than 1W 70W
Power Supply Voltage/Current Power Consumption Standby Mode Power On Weight (kg) without stand	Less than 1W
Power Supply Voltage/Current Power Consumption Standby Mode Power On	Less than 1W 70W
Power Supply Voltage/Current Power Consumption Standby Mode Power On Weight (kg) without stand	Less than 1W 70W 5.25kg
Power Supply Voltage/Current Power Consumption Standby Mode Power On Weight (kg) without stand Dimensions (W x H x D mm) without stand	Less than 1W 70W 5.25kg 532 x 347 x 60 mm
Power Supply Voltage/Current Power Consumption Standby Mode Power On Weight (kg) without stand Dimensions (W x H x D mm) without stand Weight (kg) with stand Dimensions (W x H x D mm) with stand	Less than 1W 70W 5.25kg 532 x 347 x 60 mm 5.4kg 645 x 484 x 165 mm
Power Supply Voltage/Current Power Consumption Standby Mode Power On Weight (kg) without stand Dimensions (W x H x D mm) without stand Weight (kg) with stand Dimensions (W x H x D mm) with stand Boxed Weight (kg)	Less than 1W 70W 5.25kg 532 x 347 x 60 mm 5.4kg 645 x 484 x 165 mm 6.4kg
Power Supply Voltage/Current Power Consumption Standby Mode Power On Weight (kg) without stand Dimensions (W x H x D mm) without stand Weight (kg) with stand Dimensions (W x H x D mm) with stand Boxed Weight (kg) Boxed Dimensions (W x H x D mm)	Less than 1W 70W 5.25kg 532 x 347 x 60 mm 5.4kg 645 x 484 x 165 mm 6.4kg 575 x 464 x 191 mm
Power Supply Voltage/Current Power Consumption Standby Mode Power On Weight (kg) without stand Dimensions (W x H x D mm) without stand Weight (kg) with stand Dimensions (W x H x D mm) with stand Boxed Weight (kg)	Less than 1W 70W 5.25kg 532 x 347 x 60 mm 5.4kg 645 x 484 x 165 mm 6.4kg

Technical specifications subject to change without notice. Status 06/2009

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